

FIG. 1

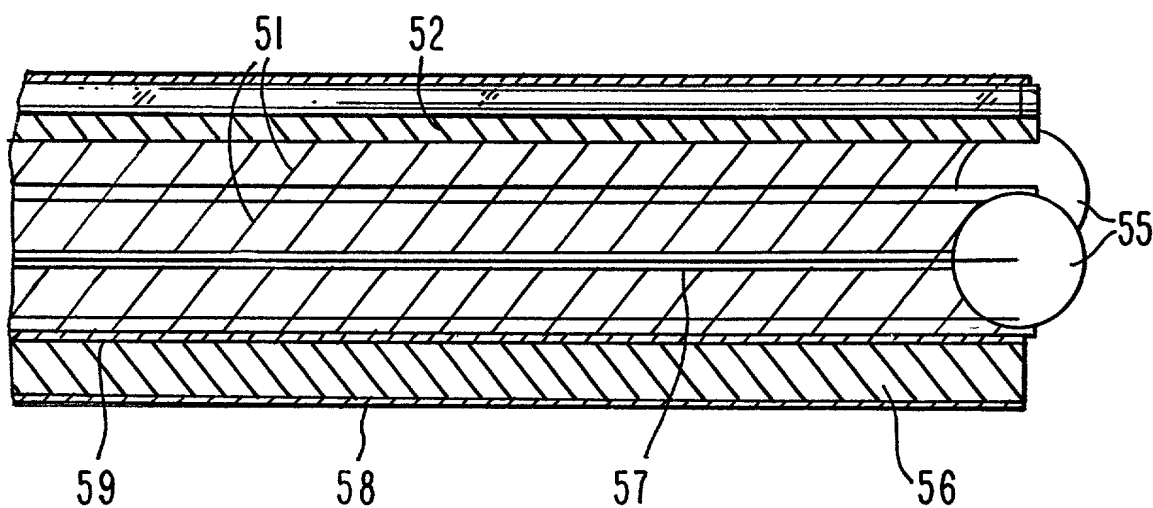


FIG. 2

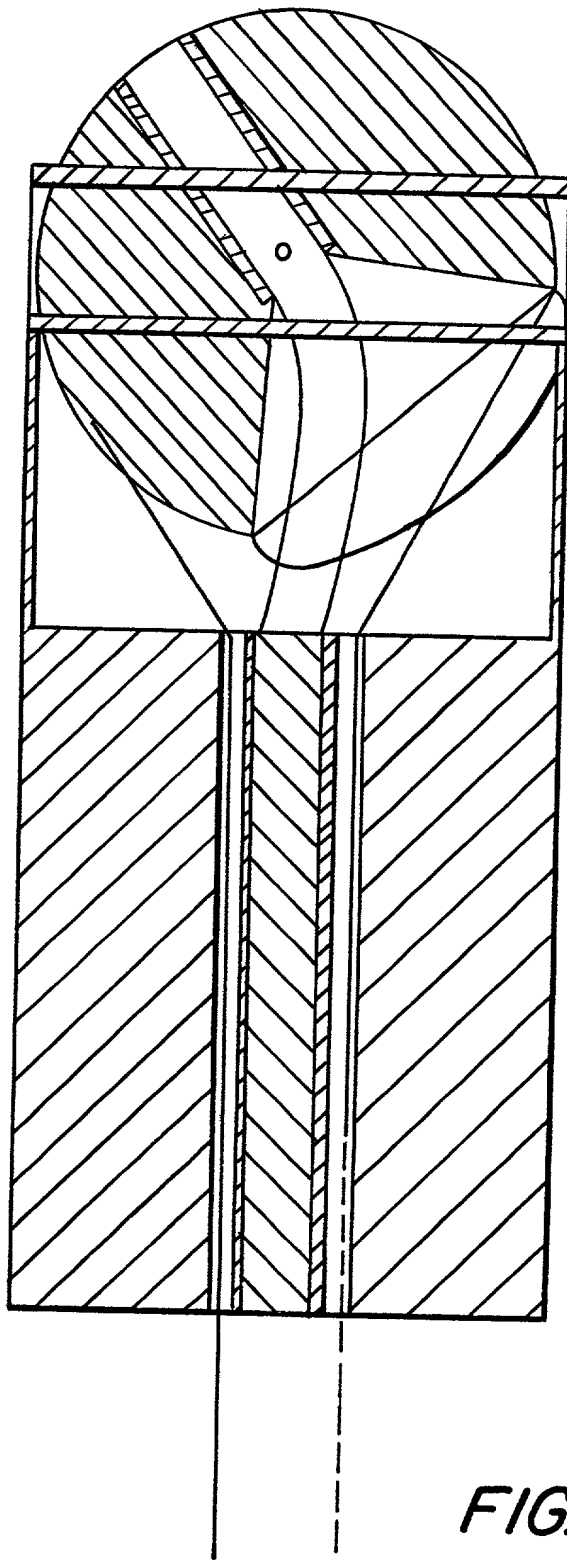


FIG. 4

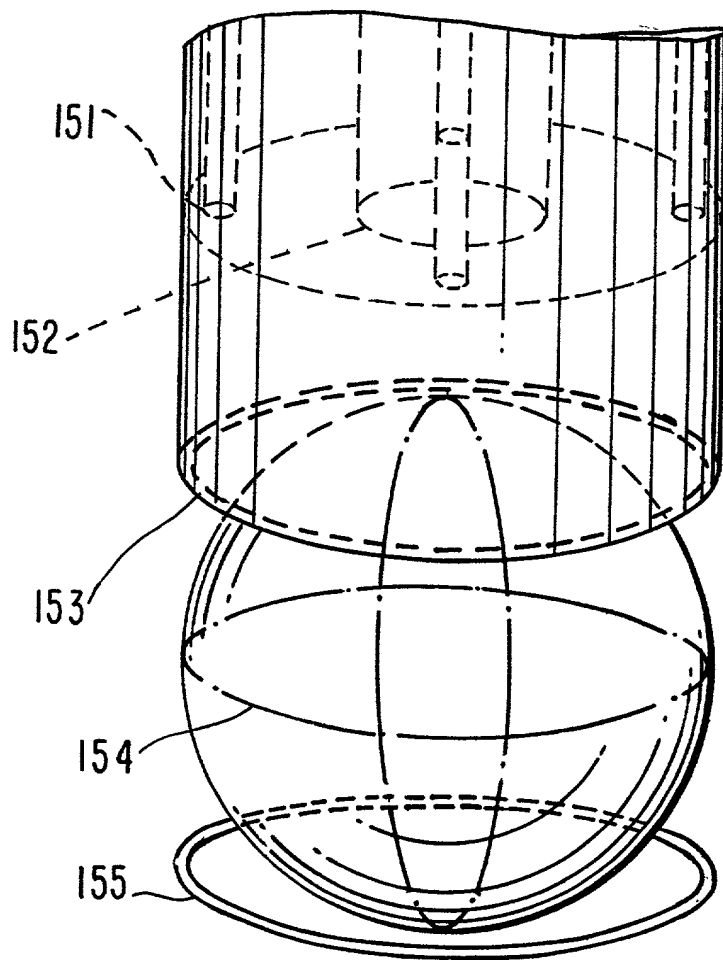


FIG. 5

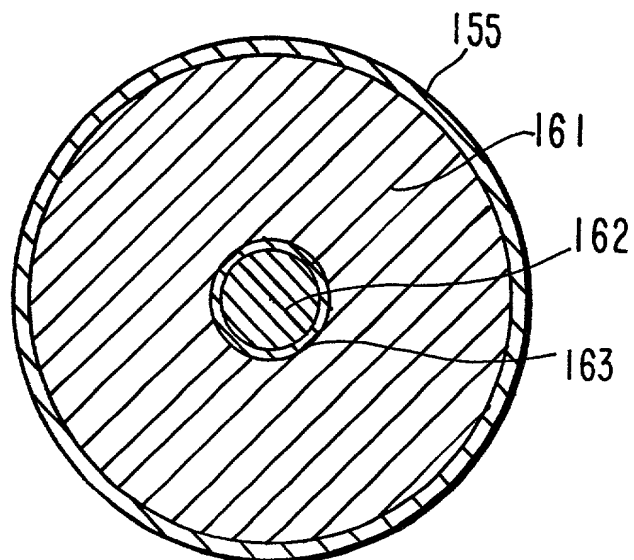


FIG. 6

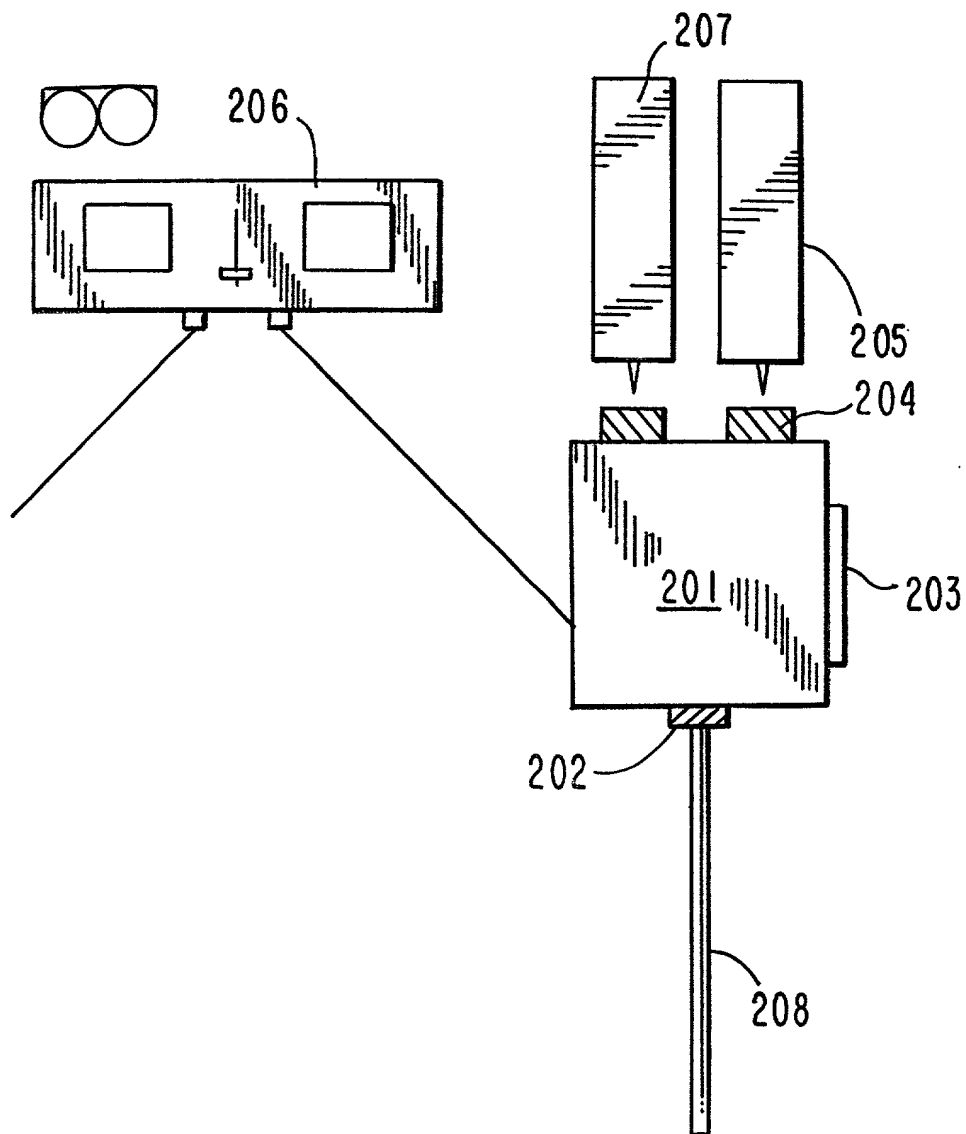


FIG. 7

FIG. 8 is a schematic diagram of a device 200. The device 200 includes a main body 220, a handle 221, a sensor 222, and a display 223. The handle 221 is connected to the main body 220. The sensor 222 is located on the main body 220. The display 223 is located on the main body 220. The device 200 is shown in a cross-sectional view.

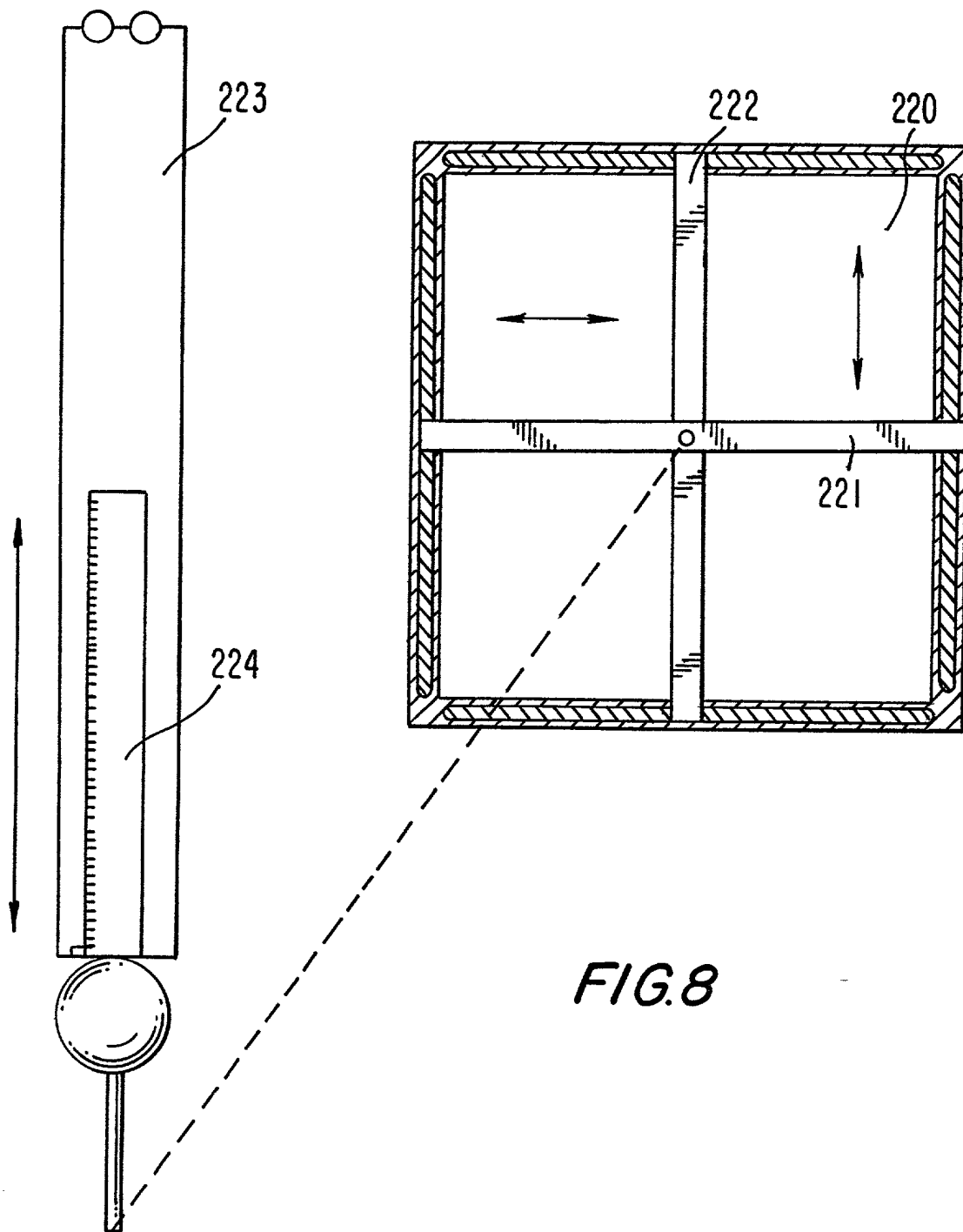


FIG. 8

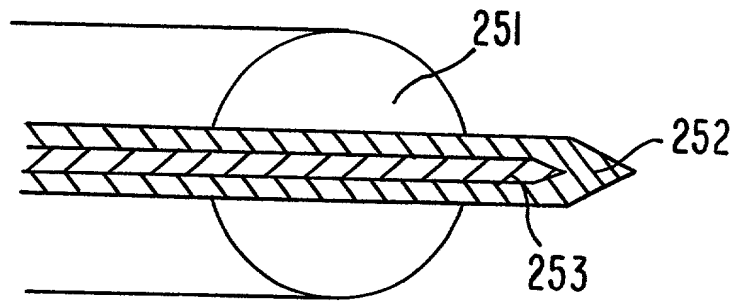


FIG. 9

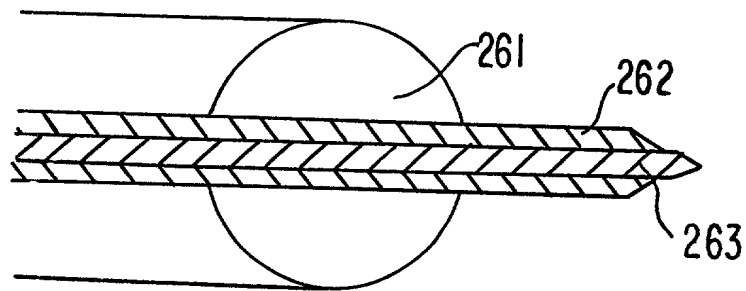


FIG. 10

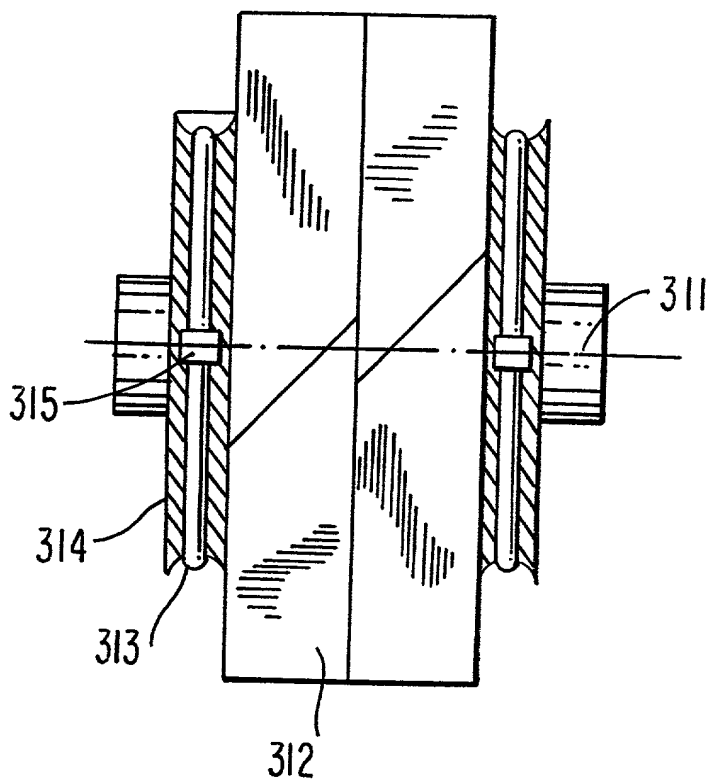
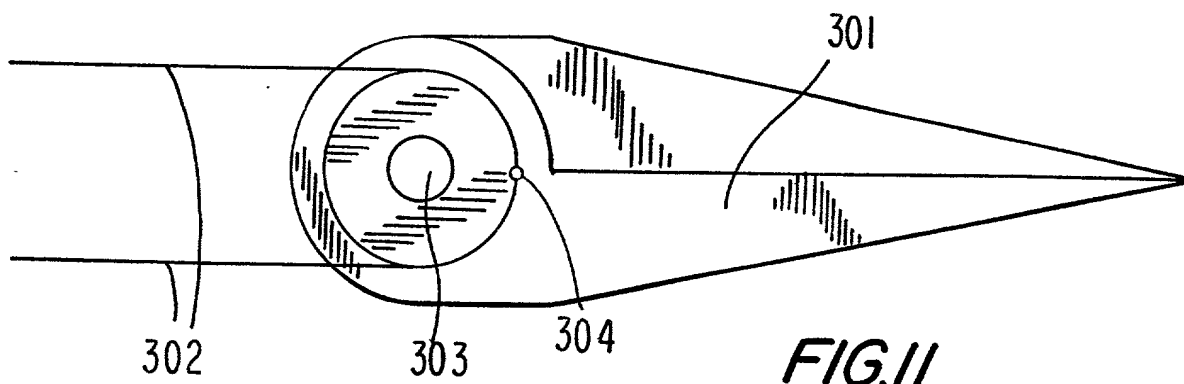


FIG. 13 is a schematic diagram of a circuit for measuring the resistance of a component. The circuit includes a DC voltage source, a switch, a variable resistor, a fixed resistor, and a voltmeter. The variable resistor is connected in series with the fixed resistor, and the voltmeter is connected in parallel across the fixed resistor. The switch is used to connect the circuit to the DC voltage source.

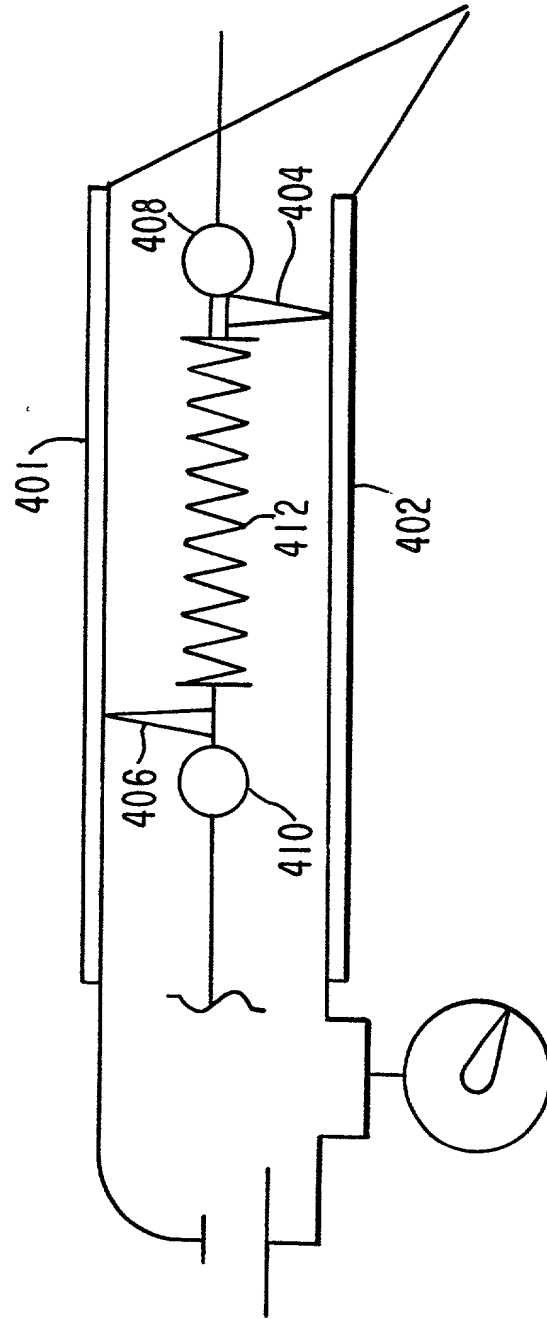


FIG. 13

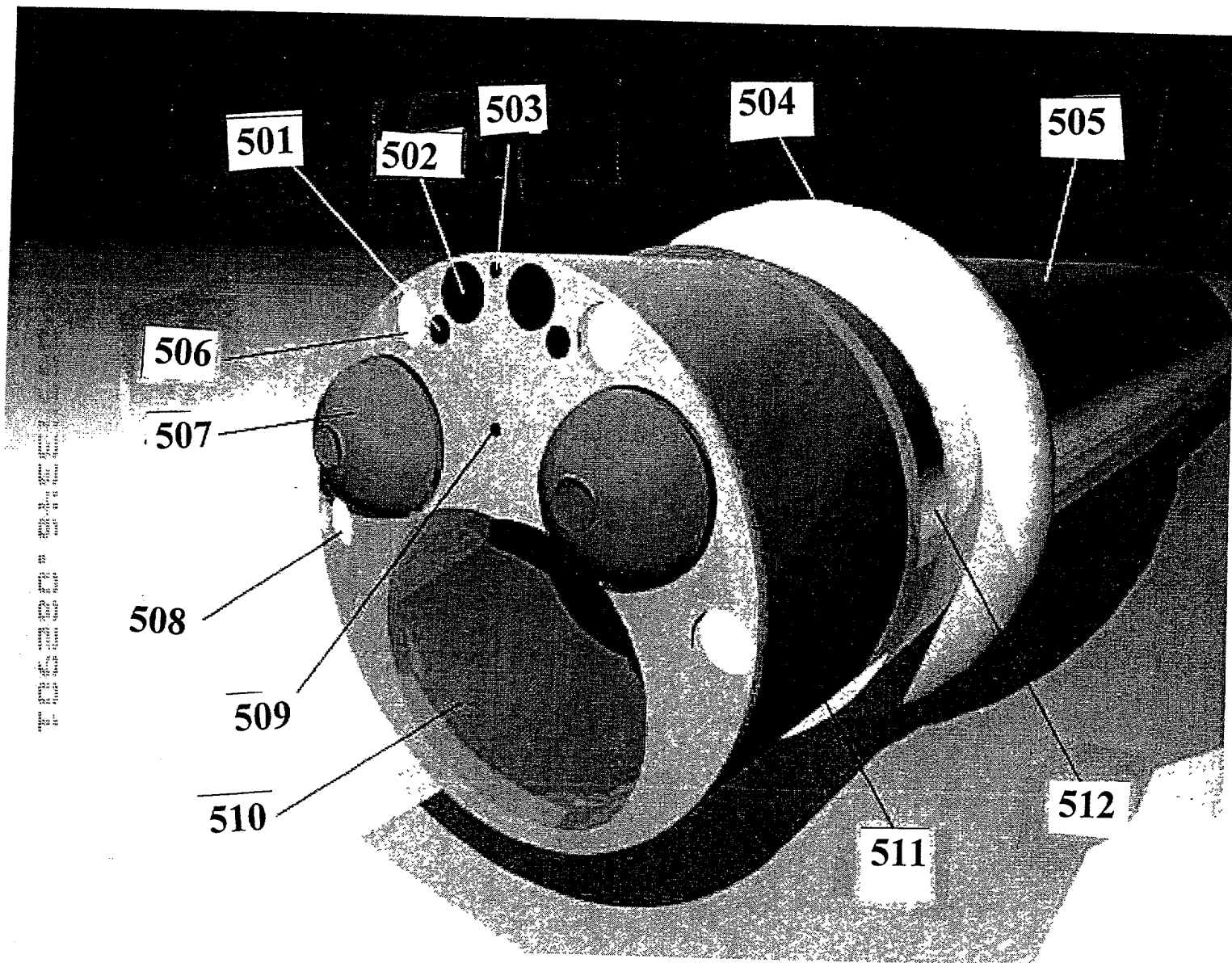


FIG. 14

FIG 15

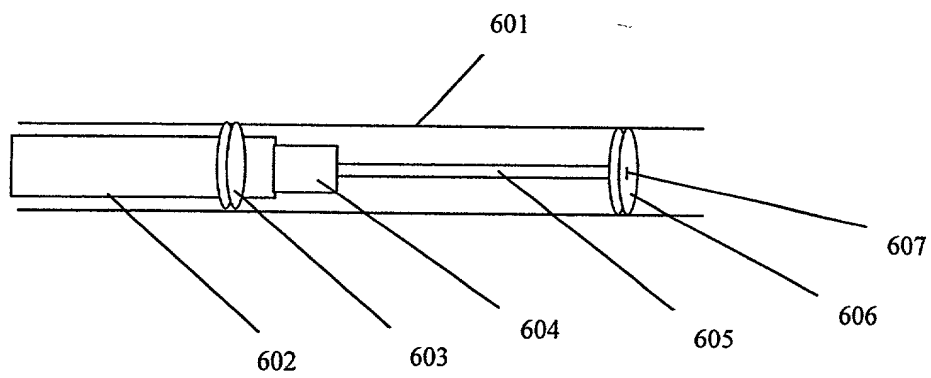


Fig 17A

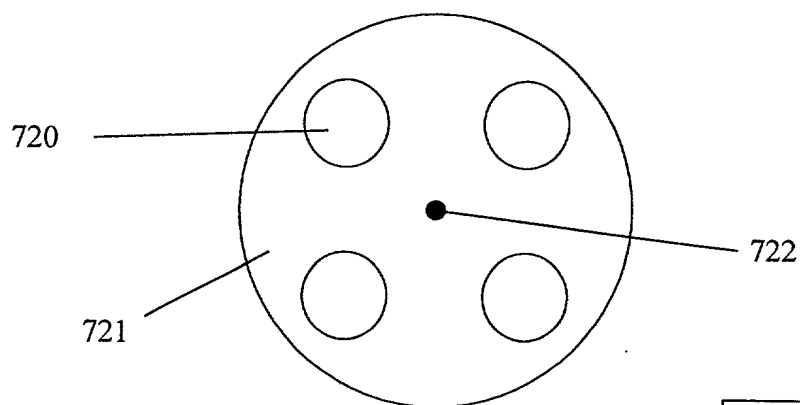


Fig 17B

